COMPONENTES

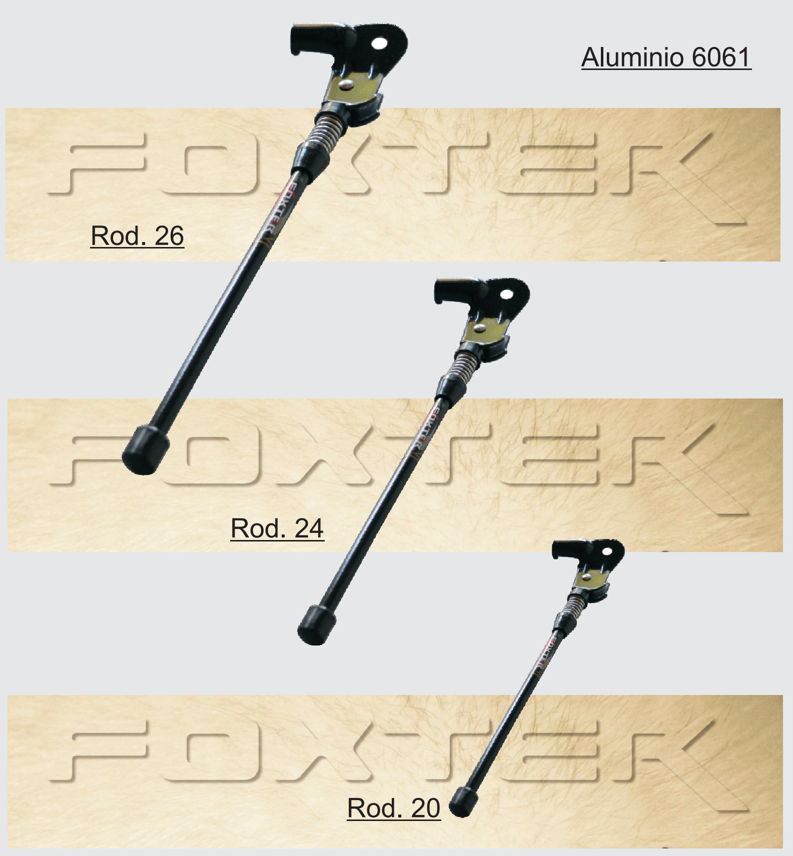
FOXTER

FOXTER
COMP SERIES

GRUPO DOCOLA

PIE TRASERO

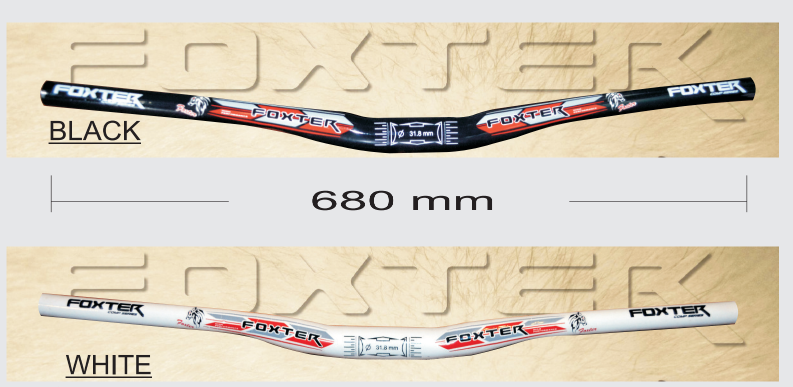
Aluminio 6061


Rod. 26
Rod. 24
Rod. 20

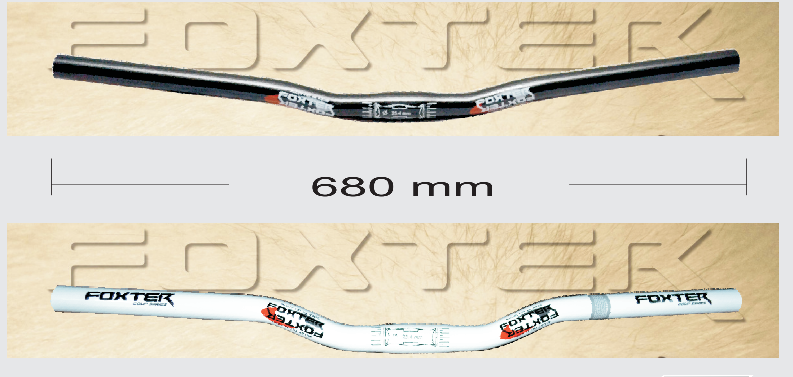
Patente en tramite

FOXTER
COMP SERIES

FORMA 31.8


BLACK
680 mm
WHITE

FORMA 25.4



FOXTER
COMP SERIES

DOBLE ALTO 25.4

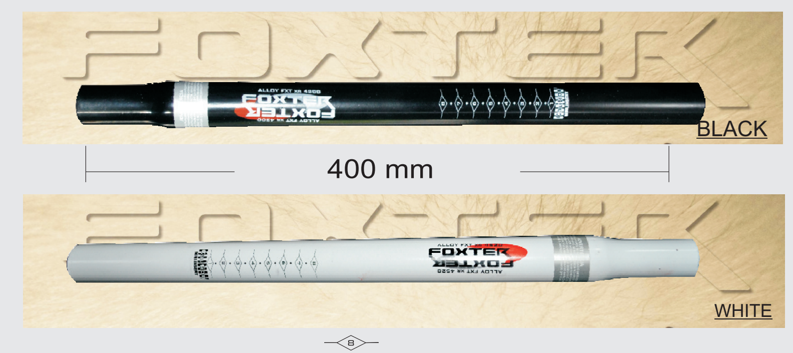
RECTA 25.4

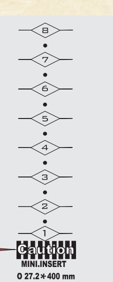
RECTA 31.8

FOXTER
COMP SERIES

CAÑOS 27.2

⦰ 27,2 mm
⦰ 30,6 mm ⦰ 30,6 mm ⦰ 30,6 mm

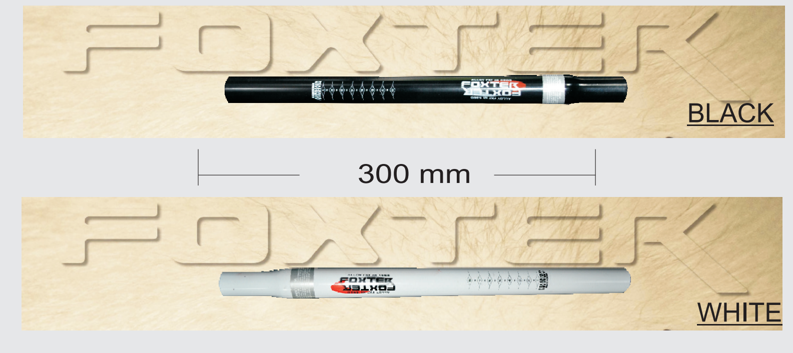

BLACK
400 mm
WHITE


8
7
6
5
4
3
2
1
Caution
MINI.INSERT
O 27.2 ✱ 400 mm

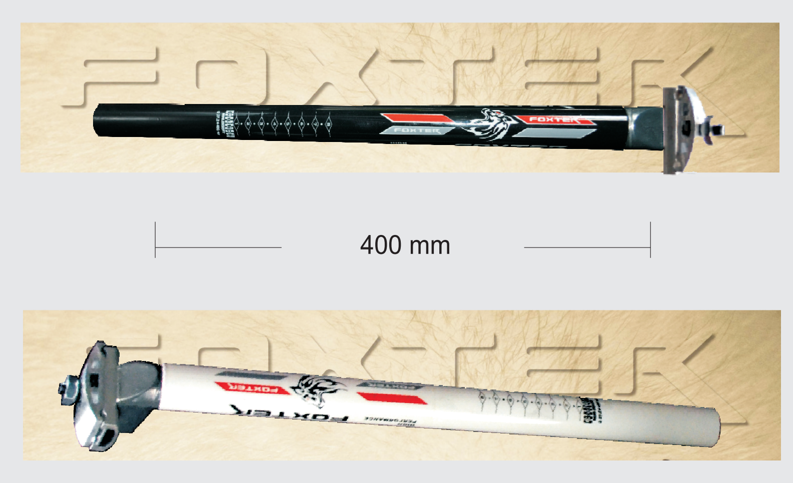
Respetar la normas de seguridad es lo primero.-

CAÑOS 25.4

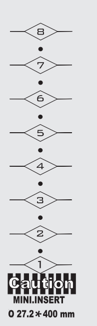
⦰ 25,4 mm


BLACK
300 mm
WHITE

PORTASILLAS 27.2



Patente en tramite


8
7
6
5
4
3
2
1
Caution
MINI.INSERT
O 27.2 ✱ 400 mm

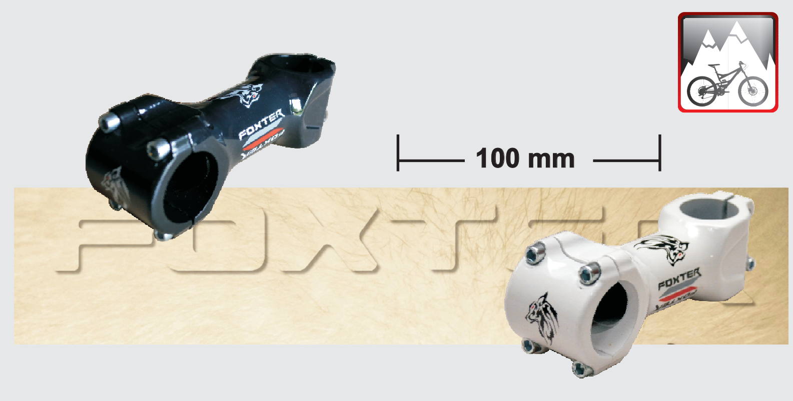
Exclusivo "ANTI-ROLL SYSTEM" con porta grampa en controlled injection. En largos adecuados y rigurosamente marcados confiere calidad y seguridad.

Respetar la normas de seguridad es lo primero.-

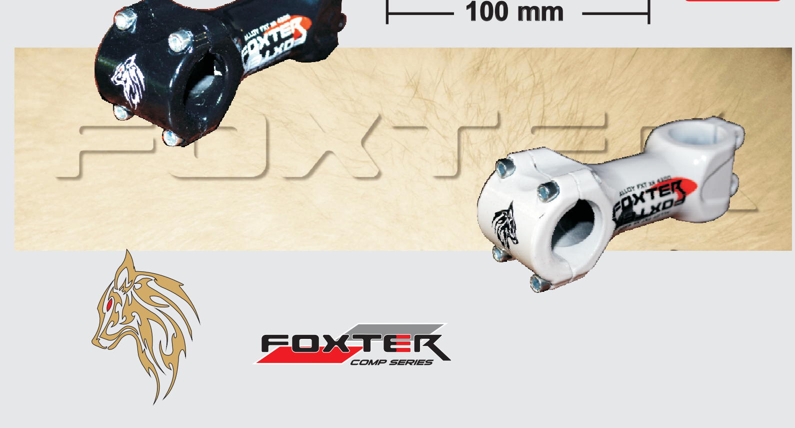
FOXTER
COMP SERIES

ADVERTENCIA
REVISE Y SIGA LAS INSTRUCCIONES DE SEGURIDAD CONTENIDA EN ESTAS ADVERTENCIAS DEL PROPIETARIO, SE RECOMIENDA NO HACER USO INDEBIDO NUNCA, EL ABUSO O INSTILACIÓN INCORRECTA, MANTENER O MODIFICAR ESTA PARTE, SIEMPRE TENER PRESENTE QUE LA SEGURIDAD ES LO PRIMERO. ATENCION: ESTE PRODUCTO NO ESTA RECOMENDADO PARA CONCURSOS DE DESCENSO, ACROBACIAS O CAMINOS AGRESIVOS OFF ROAD.-

AHEAD 31.8

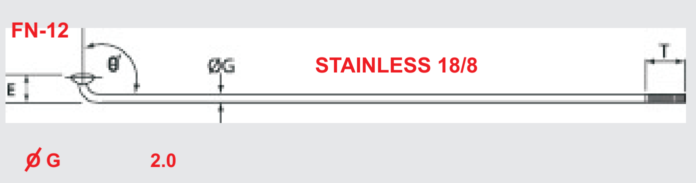


AHEAD 25.4



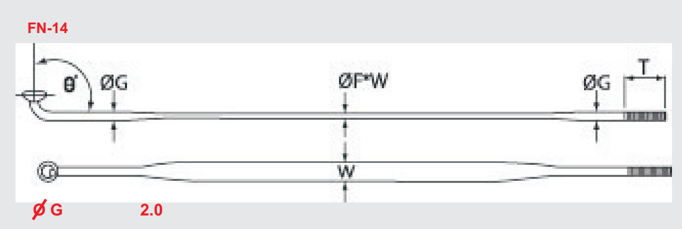
FOXTER
COMP SERIES

RAYOS


FN-12
θ
ØG
STAINLESS 18/8
E
T

ØG	2.0
Oº	90g
E	??
T	??

Silver, FN-Black, Color


FN-14
θ
ØG
ØF*W
ØG
T
W

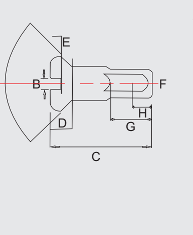
ØG	2.0
Oº	90g
OºF*W	116
W	408

Silver, FN-Black, Color

COLORES

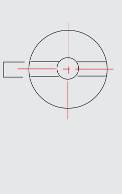
FOXTER
COMP SERIES

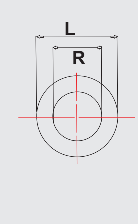
NIPLES



A	90Gr
B	0163
C	1250
D	0670
E	0940
F	0280
G	1171
H	0270

0163 T





L 0605
R 0194

Brass:
CNC
BN12
BN 14

FOXTER
COMP SERIES

GRUPO DOCOLA